

### **COUNTY OF LOS ANGELES**

### DEPARTMENT OF PUBLIC WORKS

"To Enrich Lives Through Effective and Caring Service"

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IN REPLY PLEASE
REFER TO FILE: T-7

September 14, 2016

Mr. Atifa Ferouz
Acting Executive Secretary
California Department of Transportation
California Traffic Control Devices Committee
1120 N Street, MS 36, Room 4500
Sacramento, CA 95814

Dear Mr. Ferouz:

## TRAFFIC CONTROL DEVICE EXPERIMENTATION RECKLESS DRIVING PROHIBITED SIGNS

As a follow up to the letter dated November 5, 2014, enclosed is the Final Report on the experimental No Reckless Driving signs that were installed on Glendora Mountain Road and Glendora Ridge Road in 2013.

If you have any questions, please contact Mr. Arnel Dulay of Traffic and Lighting Division, Traffic Investigations Section II, at (626) 300-4748.

Very truly yours,

GAIL FARBER

Director of Public Works

DEAN R. LEHMAN

Assistant Deputy Director

Traffic and Lighting Division

M:bp

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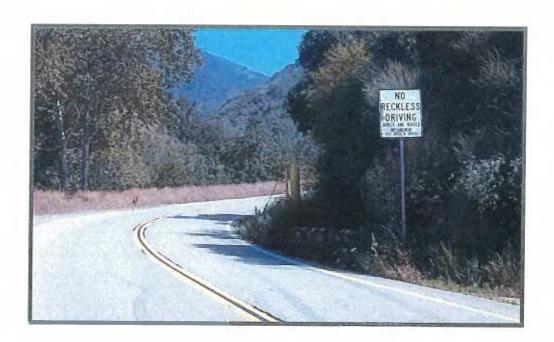
Enc.

cc: Federal Highway Administration Office of Transportation Operations California Highway Patrol Baldwin Park Office (Sergeant Carlo Fusco)



## FINAL REPORT ON CALIFORNIA TRAFFIC CONTROL DEVICES COMMITTEE ITEM 11-13

## "NO RECKLESS DRIVING" SIGN



## Prepared by:

County of Los Angeles Department of Public Works Traffic and Lighting Division Date: July 7, 2016









### **Table of Contents**

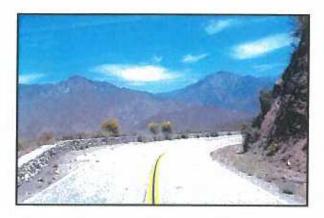
- I. Nature of Problem
- II. Preliminary Investigation
- III. Proposed Solutions
- IV. California Traffic Control Devices Committee
- V. Study Procedures
- VI. Analysis of the Data
- VII. Results
- VIII. Conclusions

## **Appendices**

- A. California Vehicle Code References
- B. Traffic Collison Data
- C. California Highway Patrol Citation Data
- D. Letters of Support

### I. Nature of Problem

Glendora Mountain Road (GMR) and Glendora Ridge Road (GRR) are mountainous and winding roadways traversing the San Gabriel Mountains in Los Angeles County.





GMR and GRR consist of numerous horizontal and vertical curves over 14-mile and 12 mile stretches, respectively. Both of these roadways attract motorists and motorcyclists from all over the greater Los Angeles area who race up and down these roadways at high rates of speeds for recreational purposes.



Social media continues to attract racing enthusiasts, who use GoPro cameras to film motorists racing on these roadways. These racing footages are being posted on YouTube.



### II. <u>Preliminary Investigation</u>

According to the traffic collision history obtained from the California Highway Patrol (CHP) for both GMR and GRR, the majority of the traffic collisions that were reported were due to unsafe speed for the existing conditions of the roadway (CVC 22350). These collisions have occurred predominantly during the evening hours on weekends during the summer.

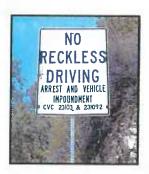
### III. Proposed Solutions

This reckless driving behavior has led to increased enforcement by the local enforcement agencies (CHP, Los Angeles County Sheriff's Department, and the United States Forest Services) and the creation of a GRR and GMR Task Force which included the aforementioned agencies and the County of Los Angeles Department of Public Works.

In an effort to further assist enforcement efforts, signage informing motorists that reckless driving is prohibited on GMR and GRR, were suggested by the Task Force. After much consideration by the Task Force, an experimental regulatory sign indicating "NO RECKLESS DRIVING" was proposed to be installed at the entrances of these roadways. The intent of these experimental signs was to enhance traffic safety and remind motorists that any form of reckless driving is punishable by arrest and vehicle impoundment.

An experimental regulatory sign consisting of black lettering on a white background was developed. The wording on the sign stated the following:

NO RECKLESS DRIVING
ARREST AND VEHICLE IMPOUNDMENT
C.V.C. 23103 AND 23109.2



This verbiage is in accordance with the following Sections of the California Vehicle Code (CVC):

#### Reckless Driving

23103. (a) A person who drives a vehicle upon a highway in willful or wanton disregard for the safety of persons or property is guilty of reckless driving.

#### Vehicle Impoundment: Speed Contests and Reckless Driving

23109.2. (a) (1) Whenever a peace officer determines that a person was engaged in any of the activities set forth in paragraph (2), the peace officer may immediately arrest and take into custody that person and may cause the removal and seizure of the motor vehicle used in that offense in accordance with Chapter 10 (commencing with Section 22650). A motor vehicle so seized may be impounded for not more than 30 days.

\*\*See the Appendix A for the complete sections of the C.V.C.\*\*

### IV. <u>California Traffic Control Devices Committee (CTCDC)</u>

As there are no current standards or provisions in the California Manual on Uniform Traffic Control Devices (CAMUTCD) for the proposed regulatory sign, it is considered a new sign that is subject to review and approval by the CTCDC for experimental use and possible inclusion into the CAMUTCD.

Upon concurrence of the proposed sign from the Task Force, Public Works submitted a request to the CTCDC requesting their approval for the use fo the experimental sign. At their July 20, 2011 meeting, the CTCD approved the County's request to experiment with the "No Reckless Driving" sign.

### V. Study Procedures

To determine the effectiveness of the experimental sign, the collision history and number of citations issued on both GMR and GRR were identified as the parameters to be used for before and after comparison purposes.

In January 2012, the experimental phase commenced with the CHP conducting regular patrols without the installation of the "No Reckless" signs on GMR and GRR. CHP personnel documented the number of citations issued for the 12-month period ending December 2012. The traffic collision data for both GMR and GRR was collected and tabulated during this same 12-month period.

On December 31, 2012, Public Works installed the experimental signs on GMR and GRR. The CHP continued their patrols and documented the number of citations issued while County staff continued to monitor the number of collisions reported on each roadway.

### VI. Analysis of the Data

As shown in Table A – One Year Collision History Comparison (2012/2013), the number of traffic collisions increased from 25 to 40 traffic collisions (60 percent increase) on both roadways.

As shown in Table B – Enforcement Activity on GMR and GRR (2012/2013), the data revealed a 70 percent increase in the total number of citations issued in 2013 for both roadways when compared with the 2012 data.

**TABLE A – One Year Collision History Comparison (2012/2013)** 

Collision Type	Glendora	Ridge Road	Glendora Me	Glendora Mountain Road			
	2012	2013	2012	2013			
	Pre Inst.	Post Inst.	Pre Inst.	Post Inst.			
Improper Turning	4	2	2	4			
Unsafe Speed	1	6	7	17			
Other Hazardous Movement	4	1	1	3			
Wrong side of Road	0	0	3	1			
DUI	0	1	0	1			
Unsafe Backing	0	1	1	0			
Other	0	1	2	2			
Total	9	12	16	28			

Pre Installation period – January 1, 2012 – December 31, 2012. Post Installation period – January 1, 2013 – December 31, 2013.

TABLE B – Enforcement Activity on GMR and GRR (2012/2013)

Enforcement Type	Pre 2012	Post 2013
CHP Issued Citations	90	159

After consultation with the CHP, we learned that the CHP had actually increased their enforcement efforts in 2013 as requested by the United States Forest Service to address illegal racing. As the CHP's level of enforcement was not the same as provided in 2012, it was concluded that the 2013 citation data could not be used for comparison purposes.

As a result, we notified the CTCDC of our findings and requested an extension for the experiment. After approval was received from the CTCDC, the signage experiment was extended through December 2015. This allowed the CHP to provide the same level of enforcement as was provided in 2012.

The collision and citation data for the 2015 monitoring period were gathered and are shown in Tables C and D below. The 2015 data was used to replace the 2013 data for before and after comparison purposes. As shown in Table C, the total number of collisions on both GMR and GRR were higher in 2015 when compared with the 2012 data. As shown in Table D, the total number of citations issued by the CHP in 2012 and 2015 for both GMR and GRR were identical.

**TABLE C – One Year Collision History Comparison (2012/2015)** 

Collision Type	Glendora	Ridge Road	Glendora Mo	ountain Road
	2012	2015	2012	2015
	Pre Inst.	Post Inst.	Pre Inst.	Post Inst.
Improper Turning	4	3	2	6
Unsafe Speed	1	5	7	16
Other Hazardous Movement	4	2	1	1
Wrong side of Road	0	1	3	2
DUI	0	0	0	2
Unsafe Backing	0	0	1	0
Other	0	2	2	2
Total	9	13	16	29

Pre Installation period – January 1, 2012 – December 31, 2012. Post Installation period – January 1, 2013 – December 31, 2013 See Appendix B for the listing of the collision history.

TABLE D – Enforcement Activity on GMR and GRR (2012/2015)

Enforcement Type	Pre 2012	Post 2015
CHP Issued Citations	90	90

See Appendix C for citation data

Tables E and F provide additional statistical information concerning traffic collisions on GMR and GRR respectively. As shown in both tables, many of these collisions occur on the weekends and during nighttime hours, which appear consistent with illegal racing activities.

TABLE E – GMR Collision Trends

	Traffic Collisions on Glendora Ridge Road (GMR)											
	2011	2012	2013	2014	2015	Total	% of All <sup>5</sup> Collisions					
Weekend <sup>1</sup>	13	5	22	24	20	84	65%					
Holiday <sup>2</sup>	0	0	0	0	0	0	0%					
Night <sup>3</sup>	13	10	12	17	17	69	53%					
Summer <sup>4</sup>	mmer <sup>4</sup> 10 7 13 8 10 48 37%											

- 1. Any collision occurring between 6:00 PM on Friday to 4:00 AM on Monday
- 2. Any collision occurring on Memorial Day, 4th of July, or Labor Day
- 3. Any collision occurring between the hours of 8:00 PM and 6:00 AM
- 4. Any collision occurring between May 25th to September 30th of any given year
- 5. The total number of collisions occurring on GMR between 1/1/2011 to 12/31/2015

**TABLE F – GRR Collision Trends** 

	Traffic Collisions on Glendora Ridge Road (GRR)												
	2011	2012	2013	2014	2015	Total	% of All <sup>5</sup> collisions						
Weekend <sup>1</sup>	5	4	6	5	7	27	57%						
Holiday <sup>2</sup>	1	0	0	0	0	1	2%						
Night <sup>3</sup>	6	4	6	3	3	22	47%						
Summer <sup>4</sup>	5	6	5	3	6	25	53%						

- 1. Any collision occurring between 6:00 PM on Friday to 4:00 AM on Monday
- 2. Any collision occurring on Memorial Day, 4th of July, or Labor Day
- 3. Any collision occurring between the hours of 8:00 PM and 6:00 AM
- 4. Any collision occurring between May 25th to September 30th of any given year
- 5. The total number of collisions occurring on GRR between 1/1/2011 to 12/31/2015

### VII. Results

Based on our review of the collision data for 2012 and 2015, an overall increase in the number of reported collisions was noted on both Glendora Mountain Road and on Glendora Ridge Road. As shown in Table D, the number of citations issued by the CHP on both of these roadways remained the same for both monitoring periods.

Based on these findings, the use of the experimental sign did not result in lower collisions or reduced citations.

### VIII. Conclusions

Although the experimental sign did not result in a reduction of collisions and citations, it did provide motorists with notice that reckless driving is strictly prohibited as well as the associated penalties.

According to letters (See Appendix D) from both the CHP and the Sheriff's Department, the presence of the experimental "No Reckless Driving" sign has greatly enhanced their enforcement efforts. The enforcement agencies have requested to keep the signs permanently, even after the experimental period has ended. Should the CTCDC consider the use of the sign, the following verbiage is recommended:

RECKLESS DRIVING
PUNISHABLE BY ARREST
AND VEHICLE IMPOUNDMENT
C.V.C. 23103 AND 23109.2

## **APPENDIX A**

#### 2014 California Vehicle Code

#### Reckless Driving

23103. (a) A person who drives a vehicle upon a highway in willful or wanton disregard for the safety of persons or property is guilty of reckless driving.

(b) A person who drives a vehicle in an offstreet parking facility, as defined in subdivision (c) of Section 12500, in willful

or wanton disregard for the safety of persons or property is guilty of reckless driving.

(c) Except as otherwise provided in Section 40008, persons convicted of the offense of reckless driving shall be punished by imprisonment in a county jail for not less than five days nor more than 90 days or by a fine of not less than one hundred forty-five dollars (\$145) nor more than one thousand dollars (\$1,000), or by both that fine and imprisonment, except as provided in Section 23104 or 23105.

Amended Sec. 16, Ch. 682, Stats. 2007. Effective January 1, 2008. Amended Sec. 2, Ch.685, Stats. 2010. Effective January 1, 2011

## Vehicle Impoundment: Speed Contests and Reckless Priving

23109.2. (a) (1) Whenever a peace officer determines that a person was engaged in any of the activities set forth in paragraph (2), the peace officer may immediately arrest and take into custody that person and may cause the removal and seizure of the motor vehicle used in that offense in accordance with Chapter 10 (commencing with Section 22650). A motor vehicle so seized may be impounded for not more than 30 days.

(2) (A) A motor vehicle speed contest, as described in subdivision (a) of Section 23109.

(B) Reckless driving on a highway, as described in subdivision (a) of Section 23103.

(C) Reckless driving in an offstreet parking facility, as described in subdivision (b) of Section 23103.

(D) Exhibition of speed on a highway, as described in subdivision (c) of Section 23109.

- (b) The registered and legal owner of a vehicle removed and seized under subdivision (a) or their agents shall be provided the opportunity for a storage hearing to determine the validity of the storage in accordance with Section 22852.
- (c) (1) Notwithstanding Chapter 10 (commencing with Section 22650) or any other provision of law, an impounding agency shall release a motor vehicle to the registered owner or his or her agent prior to the conclusion of the impoundment period described in subdivision (a) under any of the following circumstances:

(A) If the vehicle is a stolen vehicle.

- (B) If the person alleged to have been engaged in the motor vehicle speed contest, as described in subdivision (a), was not authorized by the registered owner of the motor vehicle to operate the motor vehicle at the time of the commission of the offense.
- (C) If the registered owner of the vehicle was neither the driver nor a passenger of the vehicle at the time of the alleged violation pursuant to subdivision (a), or was unaware that the driver was using the vehicle to engage in any of the activities described in subdivision (a).

(D) If the legal owner or registered owner of the vehicle is a rental car agency.

- (E) If, prior to the conclusion of the impoundment period, a citation or notice is dismissed under Section 40500, criminal charges are not filed by the district attorney because of a lack of evidence, or the charges are otherwise dismissed by the court.
- (2) A vehicle shall be released pursuant to this subdivision only if the registered owner or his or her agent presents a currently valid driver's license to operate the vehicle and proof of current vehicle registration, or if ordered by a court.
- (3) If, pursuant to subparagraph (E) of paragraph (1) a motor vehicle is released prior to the conclusion of the impoundment period, neither the person charged with a violation of subdivision (a) of Section 23109 nor the registered owner of the motor vehicle is responsible for towing and storage charges nor shall the motor vehicle be sold to satisfy those charges.
- (d) A vehicle seized and removed under subdivision (a) shall be released to the legal owner of the vehicle, or the legal owner's agent, on or before the 30th day of impoundment if all of the following conditions are met:

(1) The legal owner is a motor vehicle dealer, bank, credit

union, acceptance corporation, or other licensed financial

institution legally operating in this state, or is another person, not the registered owner, holding a security interest in the vehicle.

- (2) The legal owner or the legal owner's agent pays all towing and storage fees related to the impoundment of the vehicle. No lien sale processing fees shall be charged to a legal owner who redeems the vehicle on or before the 15th day of impoundment.
- (3) The legal owner or the legal owner's agent presents

foreclosure documents or an affidavit of repossession for the vehicle.

- (e) (1) The registered owner or his or her agent is responsible for all towing and storage charges related to the impoundment, and any administrative charges authorized under Section 22850.5.
- (2) Notwithstanding paragraph (1), if the person convicted of engaging in the activities set forth in paragraph (2) of subdivision (a) was not authorized by the registered owner of the motor vehicle to operate the motor vehicle at the time of the commission of the offense, the court shall order the convicted person to reimburse the registered owner for any towing and storage charges related to the impoundment, and any administrative charges authorized under Section 22850.5 incurred by the registered owner to obtain possession of the vehicle, unless the court finds that the person convicted does not have the ability to pay all or part of those charges.

  (3) If the vehicle is a rental vehicle, the rental car agency may require the person to whom the vehicle was rented to pay all towing and storage charges related to the impoundment and any administrative charges authorized under Section 22850.5 incurred by the rental car agency in connection with obtaining possession of the vehicle
- (4) The owner is not liable for any towing and storage charges related to the impoundment if acquittal or dismissal occurs.
- (5) The vehicle may not be sold prior to the defendant's conviction.
- (6) The impounding agency is responsible for the actual costs incurred by the towing agency as a result of the impoundment should the registered owner be absolved of liability for those charges pursuant to paragraph (3) of subdivision (c). Notwithstanding this provision, nothing shall prohibit impounding agencies from making prior payment arrangements to satisfy this requirement.
- (f) Any period when a vehicle is subjected to storage under this section shall be included as part of the period of

impoundment ordered by the court under subdivision (h) of Section 23109.

Repealed Sec. 1, Ch. 727 and added Sec. 3, Ch. 727, Stats. 2007. Effective October 14, 2007.

## **APPENDIX B**

# **Traffic Collision History Report** Midblock Collisions

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Date Range Reported: Total Number of Collisions: 132

1/1/2011 - 12/31/2015

<del>1</del> 4	17	ယ	12	17	16	19	24	12	22	20	Seq. No.	bate Nange Nepolted.
5/29/11 13:20	5/25/11 16:20	5/8/11 12:39	5/4/11 00:30	4/17/11 15:50	4/10/11 02:30	4/2/11 15:35	3/23/11 08:00	2/8/11 07:30	2/7/11 08:40	1/30/11 01:10	Date Time	eported.
33263' Glendor North of Road/Bi	10560' Glendor North of Road/Bi Road	6' Glendora Mountain South of Road/East Fork Road	19008' Glendor North of Road/Bi	53855' Glendora Mountain South of Road/East Fork Road	36960' Glendor West of Road/Gl	3167' Glendor North of Road/Bi Road	27456' Glendor North of Road/Bi Road	31680' Glendora Mountain South of Road/East Fork Road	44563' Glendora Mountain South of Road/East Fork Road	5280' Glendor North of Road/Bi Road	Dist/Dir L	1/1/2011 - 1/3/1/2013
Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/East Fork Road	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/East Fork Road	Glendora Mountain Midblo Road/Glendora Ridge RoadObject	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/East Fork Road	Glendora Mountain Road/East Fork Road	Glendora Mountain Road/Big Dalton Canyon Road	Location	6107/16/71
Midblock Left Road	Midblock Fixed Object	Midblock Left Road	Midblock Fixed Object	Midblock Left Road	Midblock Fixed dObject	Midblock Fixed Object	Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road	Midblock Fixed Object	Collision Pattern	
Non-Collision	Fixed Object	Non-Collision	Fixed Object	Non-Collision	Fixed Object	Fixed Object	Fixed Object	Fixed Object	Non-Collision	Fixed Object	Motor Veh. Involved With	
North	South	South	North	South	East	South	North	South	South	South	DOT1	
Proceeding Straight	Slowing/Stopping	Proceeding Straight	Proceeding Straight	Ran Off Road	Proceeding Straight	Proceeding Straight	Proceeding Straight	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	MPC 1	
	J										DOT2	
											MPC 2	
Unsafe Speed	Unsafe Speed	Unsafe Speed	Improper Turning	Unsafe Speed	Unsafe Speed	Unsafe Speed	Improper Turning	Improper Turning	Unsafe Speed	Unsafe Speed	PCF	
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Page 1 9/13/2016

Traffic Collision History Report Midblock Collisions

9/13/2016 Page 2

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Total Number of Collisions: 132

Date Range Reported: 1/1/2011 - 12/31/2015

Seq. No.	9	13	10	2	16	<u> </u>	31	16	16		7
Date Time	6/9/11 00:25	8/13/11 10:25	8/16/11 23:30	8/17/11 22:30	8/20/11 01:30	9/10/11 04:30	9/18/11 02:30	9/20/11 23:30	10/2/11 08:59	10/15/11 02:00	10/27/11 20:00
Dist/Dir	528' Glend North of Road Road	15840' Glend North of Road/ Road	2640' Gler West of Roa	27456' Gler North of Roa	12671' Gler South of Roa	1056' Gler South of Roa Mote	528' Gler South of Roa	23760' Glend North of Road Road	5280' Glend North of Road Road	6335' Gler South of <sup>Roa</sup>	21120' Gler North of Roa
Location	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	2640' Glendora Mountain Midblo West of Road/Glendora Ridge RoadObject	Glendora Mountain Road/Big Dalton Canyon Road	12671' Glendora Mountain South of Road/East Fork Road	1056' Glendora Mountain South of Road/Glendora Ridge Motorway	528' Glendora Mountain South of Road/Glendora Ridge Road	23760' Glendora Mountain North of Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	6335' Glendora Mountain South of Road/East Fork Road	21120' Glendora Mountain Midblo North of Road/Glendora Ridge RoadObject
Collision Pattern	Midblock Head On	Midblock Head On	Midblock Fixed adObject	Midblock Left Road	Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road ad	Midblock Rear End	Midblock Fixed Object	Midblock Fixed Object	Midblock Fixed adObject
Motor Veh. Involved With	Other Motor Vehicle	Other Motor Vehicle	Fixed Object	Non-Collision	Fixed Object	Fixed Object	Other Object	Other Motor Vehicle	Fixed Object	Fixed Object	Fixed Object
DOT1	North	South	South	South	North	North	South	South	North	South	North
MPC 1	Other Unsafe Turning	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	Proceeding Straight	Crossed Into Opposing Lane -	Proceeding Straight	Proceeding Straight	Other	Proceeding Straight	Other Unsafe Turning
DOT2	South	North				·		South			
MPC 2	Proceeding Straight	Proceeding Straight						Stopped In Road Unsafe Speed			
PCF I	Improper Turning	Wrong Side of Road	Unsafe Speed	Unsafe Speed	Unsafe Speed	Driving Under Influence	Unsafe Speed	d Unsafe Speed	Unsafe Speed	Unsafe Speed	Improper Turning
⋽. #		2	0	2	0	ω	0	_	0	0	0
<u>K</u> #	0	0	0	0	0	0	0	0	0	0	0

# Traffic Collision History Report Midblock Collisions

Page 3 9/13/2016

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Total Number of Collisions: 132

Date Range Reported: 1/1/2011 - 12/31/2015

9	23	13	2	4	10	5	<u> </u>	10	27	9	ထွ
	w	w.			J		_	J	`		Seq. No.
6/21/12 16:59	6/12/12 22:50	5/25/12 21:30	5/22/12 14:30	5/20/12 00:30	5/16/12 00:15	3/12/12 17:10	1/11/12 00:30	1/2/12 12:20	12/11/11 02:10	11/21/11 02:30	Date Time
18480' Glend North of Road Road	61775' Glend North of Road	58080' Glend North of Road Road	5280' Glend North of Road Road	6' Glendora West of Road/Gle Motorway	11880' Glend North of Road Road	18480' Glend North of Road/ Road	39072' Glend North of Road Road	5808' Glend North of Road Road	11457' Glendora Mountain South of Road/East Fork Road	14256' Glend North of Road	Dist/Dir
Glendora Mountain Road/Big Dalton Canyon Road	61775' Glendora Mountain North of Road/Sierra Madre Avenue	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Glendora Ridge Motorway	Glendora Mountain Road/Big Dalton Canyon Road	lora Mountain /East Fork Road	14256' Glendora Mountain Midblo North of Road/Sierra Madre Avenue Object	Location			
Midblock Head On	Midblock Head On	Midblock Left Road	Midblock Head On	Driveway Rear End	Midblock Fixed Object	Midblock Head On	Midblock Fixed Object	Miscellaneous	Midblock Fixed Object	Midblock Fixed Object	Collision Pattern
Other Motor Vehicle	Other Motor Vehicle	Other Object	Other Motor Vehicle	Other Motor Vehicle	Fixed Object	Other Motor Vehicle	Fixed Object	Bicycle	Fixed Object	Fixed Object	Motor Veh. Involved With
South	North	South	North	East	North	North	South	North	East	North	DOT1
Proceeding Straight	Crossed Into Opposing Lane -	Proceeding Straight	Crossed Into Opposing Lane -	Backing	Ran Off Road	Proceeding Straight	Other	Proceeding Straight	Other		MPC 1
North	South		South	East		South		South			DOT2
Crossed Into Opposing Lane -	Proceeding Straight		Proceeding Straight	Backing		Proceeding Straight		Proceeding Straight			MPC 2
Wrong Side of Road	Wrong Side of Road	Unsafe Speed	Wrong Side of Road	Unsafe Starting or Backing	Other Hazardous Movement	Unsafe Speed	Improper Turning	Unsafe Speed	Improper Turning	Driving Under Influence	PCF I
_	_	<u> </u>	<u> </u>	0	0	0	2		0	0	<i>⋽.</i> *
0	0	0	0	0	0	0	0	0	0	0	Kd #

# Traffic Collision History Report Midblock Collisions

Arterial: Limit 1: Limit 2: Total Number of Collisions: 132 GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Date Range Reported: 1/1/2011 - 12/31/2015

27	တ	4	œ	10	23	12	13	ហ		ω	Seq. No.	
2/24/13 12:45	2/2/13 13:29	1/19/13 03:23	1/3/13 03:40	12/27/12 01:45	12/19/12 23:10	12/6/12 00:30	9/28/12 17:00	7/28/12 00:15	7/22/12 08:33	7/14/12 00:45	Date Time	
5280' Glend North of Road Road	5' Glend North of Road Road	10560' Glend South of Road	11088' Glendora Mountain North of Road/Big Dalton C Road	40920' Glen North of Roac	35376' Glen North of Roac	32736' Glend North of Road Road	4752' Glen North of Road	6' Glen South of Road	23760' Glenc North of Road Road	19219' Glen North of Road Road	Dist/Dir	
Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	10560' Glendora Mountain South of Road/East Fork Road	11088' Glendora Mountain North of Road/Big Dalton Canyon Road	Glendora Mountain Midblo Road/Sierra Madre Avenue Object	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	4752' Glendora Mountain North of Road/Glendora Ridge Road	Glendora Mountain Road/East Fork Road	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	Location	0.0
Midblock Head On	Midblock Left Road	Midblock Head On	Midblock Fixed Object	Midblock Fixed ue Object	Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road oad	Midblock Fixed Object	Midblock Pedestrian	Midblock Fixed Object	Collision Pattern	
Bicycle	Non-Collision	Other Motor Vehicle	Fixed Object	Fixed Object	Fixed Object	Fixed Object	d Non-Collision	Fixed Object	an Pedestrian	Fixed Object	Motor Veh. Involved With	
North	South	North	South	North	North	South	North	North	South	North	DOT1	
Proceeding Straight	Proceeding Straight	Crossed Into Opposing Lane	Ran Off Road	Proceeding Straight	Ran Off Road	Ran Off Road	Ran Off Road	Ran Off Road		Ran Off Road	MPC 1	
South		South							North		DOT2	
Proceeding Straight		Proceeding Straight							Proceeding Straight		MPC 2	
Unsafe Speed	Unsafe Speed	Wrong Side of Road	Unsafe Speed	Unsafe Speed	Other	Unsafe Speed	Unsafe Speed	Improper Turning	Pedestrian Violation	Unsafe Speed	PCF	
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Page 4 9/13/2016

Traffic Collision History Report Midblock Collisions

Page 5 9/13/2016

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Total Number of Collisions: 132

Date Range Reported: 1/1/2011 - 12/31/2015

2	2	4	7	12	9	<u></u>	ω	16	ယ	36	Seq. No.	Date Range Reported:
6/22/13 11:40	5/26/13 13:55	5/26/13 11:55	5/19/13 18:05	5/4/13 10:35	5/3/13 12:00	3/30/13 00:30	3/30/13 00:20	3/27/13 03:00	3/23/13 15:10	3/1/13 23:10	Date Time	eported:
4224' Glendo North of Road/l Road	26927' Glend North of Road/I Road	4224' Glendo North of Road/I Road	31680' Glendo North of Road/l Road	15840' Glend North of Road/I Road	10560' Glenda North of Road/I Road	2640' Glendo North of Road/ Road	12566' Glendora Mountain South of Road/East Fork Road	854' Glende South of Road/	17951' Glendo North of Road/I Road	6864' Glend North of Road/I	Dist/Dir	1/1/2011 -
Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/East Fork Road	854' Glendora Mountain Midblo- South of Road/Glendora Ridge RoadObject	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	Location	1/1/2011 - 12/31/2015						
Midblock Left Road	Midblock Left Road	Midblock Sideswipe	Midblock Left Road	Midblock Left Road	Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road	Midblock Fixed adObject	Midblock Fixed Object	Midblock Fixed Object	Collision Pattern	
Non-Collision	Non-Collision	Other Motor Vehicle	Non-Collision	Non-Collision	Fixed Object	Fixed Object	Non-Collision	Fixed Object	Fixed Object	Fixed Object	Motor Veh. Involved With	
North	South	North	South	South	South	South	North	North	South	North	DOT1	
Proceeding Straight	Proceeding Straight	Passing Other Vehicle	Proceeding Straight	Proceeding Straight	Ran Off Road	Other Unsafe Turning	Proceeding Straight	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	MPC 1	
		North									DOT2	
		Making Left Turi									MPC 2	
Unsafe Speed	Unsafe Speed	Making Left Turn Improper Passing	Unsafe Speed	Other Hazardous Movement	Other Hazardous Movement	Improper Turning	Unsafe Speed	Other Hazardous Movement	Unsafe Speed	Unsafe Speed	PCF	
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Traffic Collision History Report Midblock Collisions

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Date Range Reported: Total Number of Collisions: 132

1/1/2011 - 12/31/2015

15	22	33	∞	15	33	23	16	13		ω	Seq. No.	
11/16/13 21:30	8/31/13 10:20	8/17/13 00:30	8/4/13 20:45	7/28/13 16:10	7/27/13 07:30	7/22/13 20:30	7/20/13 11:05	7/20/13 02:30	6/30/13 11:20	6/29/13 15:45	Date Time	kange keponea.
42240' Glendora Mountain Midblo North of Road/Sierra Madre Avenue Object	26400' Glendora Mountain North of Road/Big Dalton Canyon Road	800' Glendora Mountain Midblo South of Road/Glendora Ridge RoadObject	15840' Glendora Mountain North of Road/Big Dalton Canyon Road	10560' Glendora Mountain Midblo North of Road/Glendora Ridge RoadObject	15840' Glendora Mountain South of Road/East Fork Road	18480' Glendora Mountain North of Road/Big Dalton Canyon Road	6335' Glendora Mountain South of Road/Glendora Ridge Road	13200' Glendora Mountain North of Road/Big Dalton Canyon Road	4' Glendora Mountain North of Road/Big Dalton Canyon Road	12143' Glendora Mountain North of Road/Big Dalton Canyon Road	Dist/Dir Location	17112011 - 12/31/2013
Midblock Fixed e Object	Midblock Left Road	Midblock Fixed adObject	Midblock Head On	Midblock Fixed adObject	Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road ad	Midblock Fixed Object	Midblock Fixed Object	Midblock Fixed Object	Collision Pattern	
Other Object	Non-Collision	Other Object	Other Motor Vehicle	Fixed Object	Fixed Object	Fixed Object	Non-Collision	Fixed Object	Fixed Object	Fixed Object	Motor Veh. Involved With	
North	South	South	North	South	West	South	South	North	South	South	DOT1	
Ran Off Road	Proceeding Straight	Ran Off Road	Crossed Into Opposing Lane -	Ran Off Road	Other Unsafe Turning	Proceeding Straight	Ran Off Road	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	MPC 1	
			South								DOT2	
			Proceeding Straight								MPC 2	
Unsafe Speed	Unsafe Speed	Improper Turning	Other	Unsafe Speed	Improper Turning	Unsafe Speed	Unsafe Speed	Driving Under Influence	Unsafe Speed	Unsafe Speed	PCF	
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9/13/2016 Page 6

# Traffic Collision History Report Midblock Collisions

Page 7 9/13/2016

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Total Number of Collisions: 132
Date Range Reported: 1/1/

1/1/2011 - 12/31/2015

23	15	14	4	10	10	7	4	æ	8	ហ	Seq. No.
											ō.
3/30/14 02:20	3/23/14 13:15	3/16/14 17:00	3/16/14 11:45	2/23/14 10:10	2/22/14 13:20	2/15/14 22:30	1/8/14 21:40	1/1/14 18:00	12/4/13 23:20	11/26/13 13:33	Date Time
6335' North of	21120' West of	12143' North of	12671' North of	6864' North of	47520' South of	15840' South of	5808' North of	4224' North of	10031' North of	3' North of	Dist/Dir
Glendora Mountain Road/Big Dalton C: Road	Glendora Mountain Road/Glendora Rid Motorway	Glendora Mountain Road/Big Dalton C Road	Glendora Mountain Road/Big Dalton C Road	Glendora Mountain Road/Big Dalton C Road	47520' Glendora Mountain South of Road/Glendora Rid	15840' Glendora Mountain outh of Road/East Fork Ro	Glendora Mountain Road/Big Dalton C Road	Glendora Mountain Road/Big Dalton C Road	10031' Glendora Mountain North of Road/Big Dalton C Road	Glendora Mountain Road/Big Dalton Ca Road	
Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Glendora Ridge Motorway	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	6864' Glendora Mountain North of Road/Big Dalton Canyon Road	47520' Glendora Mountain South of Road/Glendora Ridge Road	15840' Glendora Mountain South of Road/East Fork Road	5808' Glendora Mountain North of Road/Big Dalton Canyon Road	4224' Glendora Mountain North of Road/Big Dalton Canyon Road	10031' Glendora Mountain North of Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	Location
Midblock	Midblock Fixed Object	Midblock	Midblock Fixed Object	Midblock Head On	Midblock ad	Midblock Fixed Object	Midblock Fixed Object	Midblock Head On	Midblock Fixed Object	Midblock Fixed Object	Collision Pattern
Midblock Left Road	Fixed	Midblock Left Road	Fixed	Head On	Midblock Left Road	Fixed	Fixed	Head On	Fixed	Fixed	Pattern
Non-Collision	Fixed Object	Non-Collision	Fixed Object	Bicycle	Non-Collision	Fixed Object	Fixed Object	Other Motor Vehicle	Fixed Object	Fixed Object	Motor Veh. Involved With
ision	ject	ision	ject		ision	ject	iject	otor	)ject	iject	eh. I With
North	North	North	North	North	South	South	North	South	North	South	DOT1
Ran Off Road	Ran Off Road	Ran Off Road	Passing Other Vehicle	Crossed Into Opposing Lane	Proceeding Straight	Proceeding Straight	Proceeding Straight	Proceeding Straight	Ran Off Road	Proceeding Straight	MPC 1
Road	Road	Road		1	ding Jht	ding tht	ding Jht		Road	ding yht	
			North	South				North			DOT2
			Making Left Turn Wrong Side of Road	Proceeding Straight				Crossed Into Opposing Lane -			MPC 2
Unsafe Speed	Unsafe Speed	Unsafe Speed	י Wrong	Wrong	Unsafe Speed	Unsafe Speed	Unsafe Speed	. Wrong	Improp	Unsafe	PCF
Speed	Speed	Speed	Side of Ro	Wrong Side of Road	Speed	Speed	Speed	Wrong Side of Road	Improper Turning	Unsafe Speed	
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Traffic Collision History Report
Midblock Collisions

Page 8 9/13/2016

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Date Range Reported: Total Number of Collisions: 132

1/1/2011 - 12/31/2015

Date	Seq. No.	18	œ	9	19	21	14	တ	12	9	OI	7
bate Kange Keported.	ō.											
ייסיונפט.	Date Time	4/24/14 21:40	4/25/14 11:30	4/27/14 17:50	5/3/14 00:50	5/3/14 19:55	5/31/14 23:30	7/13/14 19:40	7/18/14 12:30	7/20/14 15:15	8/2/14 15:30	8/22/14 20:00
111/2011	Dist/Dir	13200' Glend North of Road Road	5280' Glend North of Road/ Road	6' Glend North of Road Road	5280' Glend North of Road Road	23760' Glend North of Road/ Road	6335' Gler North of <sup>Roa</sup>	11616' Glend North of Road/ Road	15840' Glend North of Road Road	300' Glend North of Road Road	528' Gler South of Road	13200' Glenc North of Road Road
1/1/2011 - 12/3/1/2013	Location	Glendora Mountain Road/Big Dalton Canyon Road	6335' Glendora Mountain North of Road/Glendora Ridge Road	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	300' Glendora Mountain North of Road/Big Dalton Canyon Road	528' Glendora Mountain Midblo South of Road/Glendora Ridge RoadObject	Glendora Mountain Road/Big Dalton Canyon Road				
	Collision Pattern	Midblock Fixed Object	Midblock Left Road	Midblock Head On	Midblock Fixed Object	Midblock Fixed Object	Midblock Head On ad	Midblock Fixed Object	Midblock Pedestrian Pedestrian	Midblock Left Road	Midblock Fixed adObject	Midblock Head On
	Motor Veh. Involved With	Fixed Object	Non-Collision	Other Motor Vehicle	Fixed Object	Fixed Object	Other Motor Vehicle	Fixed Object	Pedestrian	Non-Collision	Fixed Object	Other Motor Vehicle
	DOT1	South	North	South	South	South	South	South	South	North	North	North
	MPC 1	Ran Off Road	Proceeding Straight	Proceeding Straight	Other	Ran Off Road	Proceeding Straight	Ran Off Road		Proceeding Straight	Proceeding Straight	Proceeding Straight
	DOT2			North			North		North			South
	MPC 2			Proceeding Straight			Proceeding Straight		Proceeding Straight			Proceeding Straight
	PCF	Unsafe Speed	Unsafe Speed	Unsafe Speed	Improper Turning	Unsafe Speed	Unsafe Speed	Unsafe Speed	Pedestrian Violation	Unsafe Speed	Driving Under Influence	Unsafe Speed
	<u>5</u> . #	0	<u>→</u>	0	0	2			2	0	<b>ئ</b> ـــ	0
	<u>⊼</u> #	0	0	0	0	0	0	0	0	0	0	0

# Traffic Collision History Report Midblock Collisions

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Total Number of Collisions: 132

Date Range Reported: 1/1/2011 - 12/31/2015

2	ယ	ω	4	2	2	4	ω	2	2	4	Seq. No.	G
11/29/14 19:30	11/23/14 00:01	11/22/14 16:30	11/8/14 22:00	11/8/14 10:25	11/5/14 22:15	11/2/14 01:21	11/2/14 01:20	10/24/14 15:30	9/27/14 02:00	9/3/14 23:00	Date Time	
10560' Glend North of Road/ Road	2400' Glendora Mountain South of Road/Glendora Ridge Motorway	24287' Glendora Mountain North of Road/Big Dalton Ca Road	500' Glendora Mountain South of Road/East Fork Road	5280' Glend North of Road/ Road	5808' Glend North of Road Road	500' Glend South of Road/	500' Glendora Mountain South of Road/Glendora Ridge Motorway	29040' Glend North of Road Road	5280' Glendora South of Road/Gle Motorway	16896' Glend North of Road Road	Dist/Dir	:
Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Glendora Ridge Motorway	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/East Fork Road	5280' Glendora Mountain North of Road/Big Dalton Canyon Road	5808' Glendora Mountain North of Road/Big Dalton Canyon Road	500' Glendora Mountain Midblo South of Road/Glendora Ridge RoadObject	Glendora Mountain Road/Glendora Ridge Motorway	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Glendora Ridge Motorway	Glendora Mountain Road/Big Dalton Canyon Road	Location	
Midblock Fixed Object	Midblock Fixed Object	Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road	Midblock Fixed Object	Midblock Fixed dObject	Midblock Fixed Object	Midblock Left Road	Midblock Fixed Object	Midblock Fixed Object	Collision Pattern	
Fixed Object	Fixed Object	Fixed Object	Fixed Object	Non-Collision	Fixed Object	Fixed Object	Fixed Object	Non-Collision	Fixed Object	Fixed Object	Motor Veh. Involved With	
South	East	South	South	South	North	North	North	South	South	South	DOT1	
Other Unsafe Turning	Other	Ran Off Road	Proceeding Straight	Proceeding Straight	Ran Off Road	Proceeding Straight	Proceeding Straight	Proceeding Straight	Ran Off Road	Ran Off Road	MPC 1	
											DOT2	
											MPC 2	
Improper Turning	Improper Turning	Unsafe Speed	Unsafe Speed	Unsafe Speed	Improper Turning	Unsafe Speed	Unsafe Speed	Unsafe Speed	Improper Turning	Unsafe Speed	PCF	
0	0	0	0	<b>→</b>	0	0	N		0	<b></b>	nj. #	ŧ
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Page 9 9/13/2016

# Traffic Collision History Report Midblock Collisions

9/13/2016 Page 10

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Total Number of Collisions: 132

Date Range Reported: 1/1/2011 - 12/31/2015

		2	თ	4		4	ω	တ	7	4	Seq. No.
4/18/15 14:00	4/12/15 03:35	4/9/15 19:00	4/1/15 00:50	2/14/15 12:10	1/25/15 23:30	1/25/15 11:05	1/24/15 12:00	12/25/14 03:48	12/19/14 23:30	12/10/14 21:20	. Date Time
15840' Glendora Mountain North of Road/Big Dalton Canyon Road	500' Glendora Mountain North of Road/Big Dalton Canyon Road	3695' Glendora Mountain South of Road/Glendora Ridge Road	10560' Glendora Mountain Midblo South of Road/Glendora Ridge RoadObject	6864' Glendora Mountain  North of Road/Big Dalton Canyon  Road	40127' Glendora Mountain  North of Road/Big Dalton Canyon  Road	42767' Glendora Mountain  North of Road/Big Dalton Canyon  Road	3' Glendora Mountain North of Road/Big Dalton Canyon Road	10560' North of	4 17423' Glendora Mountain South of Road/Glendora Ridge Motorway	4 12143' Glendora Mountain Midbloo South of Road/Glendora Ridge RoadObject	Dist/Dir Location
in Midblock Left Road Canyon	iin Midblock Left Road Canyon	iin Midblock Left Road Iidge Road	iin Midblock Fixed kidge RoadObject	iin Miscellaneous Canyon	iin Midblock Fixed Canyon Object	iin Midblock Rear End Canyon	in Midblock Fixed Canyon Object	iin Midblock Left Road Canyon	iin Midblock Fixed Ridge Object	iin Midblock Fixed Ridge RoadObject	Collision Pattern
Non-Collision	Non-Collision	Non-Collision	Fixed Object	Non-Collision	Fixed Object	Bicycle	Fixed Object	Non-Collision	Fixed Object	Fixed Object	Motor Veh. Involved With
South	South	South	North	South	South	North	North	South	South	South	DOT1
Proceeding Straight	Other Unsafe Turning	Proceeding Straight	Ran Off Road	Proceeding Straight	Other Unsafe Turning	Proceeding Straight	Ran Off Road	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	MPC 1
						North					DOT2
						Proceeding Straight					MPC 2
Unsafe Speed	Driving Under Influence	Unsafe Speed	Unsafe Speed	Unsafe Speed	Unsafe Speed	Unsafe Speed	Unsafe Speed	Other	Unsafe Speed	Unsafe Speed	PCF
0 0	0 0	<b>-1</b>	0 0	<u> </u>		<b>-</b> 1	0 0	1 0	1 0	0 0	# # Inj Kld

# Traffic Collision History Report Midblock Collisions

9/13/2016 Page 11

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Date Range Reported: Total Number of Collisions: 132

1/1/2011 - 12/31/2015

12	18	20	17	25	13	12	တ	12	တ		Seq. No.	Date Na
8/13/15 02:30	8/1/15 10:45	6/28/15 23:40	6/28/15 01:58	6/25/15 21:15	5/30/15 22:30	5/20/15 14:05	5/7/15 00:40	5/2/15 11:55	5/1/15 23:10	4/19/15	Date Time	Date Nalige Nepotted.
1056' Glendora Mountain North of Road/Big Dalton Canyon Road	26400' Glendora Mountain North of Road/Big Dalton Canyon Road	30623' Glendora Mountain North of Road/Big Dalton Canyon Road	5808' Glendora Mountain South of Road/East Fork Road	17951' Glendora Mountain North of Road/Big Dalton Canyon Road	6335' Glendora Mountain North of Road/Big Dalton Canyon Road	33263' Glendora Mountain South of Road/Glendora Ridge Road	5280' Glendora Mountain North of Road/Big Dalton Canyon Road	10560' Glendora Mountain North of Road/Big Dalton Canyon Road	11616' Glendora Mountain North of Road/Big Dalton Canyon Road	15840' Glendora Mountain North of Road/Glendora Ridge Motorway	Dist/Dir Location	1/1/2011 - 12/31/2013
Midblock Fixed anyon Object	Midblock Left Road anyon	Midblock Fixed anyon Object	Midblock Fixed Object	Midblock Fixed anyon Object	Midblock Left Road anyon	Midblock Head On lge Road	Midblock Head On anyon	Miscellaneous anyon	Midblock Left Road anyon	Midblock Fixed lge Object	Collision Pattern	5
Fixed Object	Non-Collision	Fixed Object	Fixed Object	Fixed Object	Non-Collision	Other Motor Vehicle	Other Motor Vehicle	Bicycle	d Other Object	Fixed Object	Motor Veh. Involved With	
North	South	South	North	South	North	South	South	South	South	South	DOT1	
Proceeding Straight	Proceeding Straight	Ran Off Road	Ran Off Road	Ran Off Road	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	Entering Traffic	Proceeding Straight	Ran Off Road	MPC 1	
South						North	North	South			DOT2	
Ran Off Road						Proceeding Straight	Proceeding Straight	Proceeding Straight			MPC 2	
Other	Unsafe Speed	Improper Turning	Unsafe Speed	Improper Turning	Improper Turning	Wrong Side of Road	Wrong Side of Road	Auto R/W Violation	Driving Under Influence	Unsafe Speed	PCF I	
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Traffic Collision History Report Midblock Collisions

9/13/2016 Page 12

Arterial: Limit 1: Limit 2: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Date Range Reported: Total Number of Collisions: 132

1/1/2011 - 12/31/2015

Date Kange Keported:	Seq. No.	18	16	18	7	41	21	24	12	20	3	26
keporteu.	Date Time	8/23/15 10:00	8/23/15 11:20	8/30/15 20:35	9/13/15 00:20	10/3/15 20:25	10/10/15 01:00	10/18/15 18:20	11/9/15 22:15	11/24/15 22:00	11/27/15 16:40	12/13/15 21:00
1/1/2011	Dist/Dir	15840' Glend North of Road Road	21120' Glend North of Road Road	38016' Glend North of Road Road	22703' Glend North of Road/	15840' Glend North of Road/ Road	15840' Glendora Mountain South of Road/East Fork Road	26400' Glend North of Road/ Road	10560' Glend North of Road/ Road	6335' Glend North of Road/ Road	5280' Glend North of Road/ Road	12143' Glend North of Road/ Road
1/1/2011 - 12/31/2015	Location	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/Big Dalton Canyon Road	22703' Glendora Mountain Midblo North of Road/Boulder Springs DriveObject	Glendora Mountain Road/Big Dalton Canyon Road	Glendora Mountain Road/East Fork Road	Glendora Mountain Road/Big Dalton Canyon Road				
	Collision Pattern	Midblock Left Road	Midblock Left Road	Midblock Fixed Object	Midblock Fixed /eObject	Midblock Left Road	Midblock Fixed Object	Midblock Left Road	Midblock Left Road	Midblock Fixed Object	Midblock Fixed Object	Midblock Fixed Object
	Motor Veh. Involved With	Non-Collision	Non-Collision	Fixed Object	Fixed Object	Non-Collision	Fixed Object	Non-Collision	Non-Collision	Fixed Object	Fixed Object	Fixed Object
	DOT1	South	South	North	South	South	South	South	South	North	North	South
	MPC 1	Ran Off Road	Proceeding Straight	Ran Off Road	Ran Off Road	Ran Off Road	Other Unsafe Turning	Other Unsafe Turning	Other Unsafe Turning	Other Unsafe Turning	Proceeding Straight	Proceeding Straight
	DOT2											
	MPC 2											
	PCF	Unsafe Speed	Unsafe Speed	Unsafe Speed	Improper Turning	Other Hazardous Movement	Other	Improper Turning	Unsafe Speed	Improper Turning	Unsafe Speed	Unsafe Speed
	<u>J</u> . #		_3	o o	4	0		0	0	0		2
	KId #	0	0	0	0	0	0	0	0	0	0	0

Traffic Collision History Report Midblock Collisions

> Page 13 9/13/2016

Arterial: GLENDORA MOUNTAIN ROAD EAST FORK ROAD BIG DALTON CANYON ROAD

Limit 2: Limit 1:

Total Number of Collisions: 132

Date Range Reported: 1/1/2011 - 12/31/2015

Date Time Dist/Dir

Total Number of Collisions: 132

Segment Length: 13.90 miles (73,384')

Seq. No.

Location

Collision Pattern Involved With

DOT1

PCF

MPC 2

MPC 1

DOT2

⋽. ₩

# **Settings Used For Query**

**Parameter** 

Limit 1

Limit 2

Sorted By

Intersection Related

Setting

Do Not Include Intersection Related Do Not Include Intersection Related

Do Not Include Intersection Related

'Date and Time'

Traffic Collision History Report Midblock Collisions

Page 1 9/13/2016

Arterial: Limit 1: Limit 2: GLENDORA RIDGE ROAD MOUNT BALDY ROAD GLENDORA MOUNTAIN ROAD

Date Range Reported: Total Number of Collisions: 45

1/1/2011 - 12/31/2015

တ	Cī	19	œ		10	24	2	17		12	Seq. No.
7/22/12 14:00	6/20/12 15:15	6/12/12 13:00	5/18/12 23:20	11/25/11 22:30	9/21/11 03:30	6/26/11 00:10	6/23/11 00:13	6/18/11 20:30	5/30/11 01:30	2/13/11 12:40	Date Time
7' Glendora Ridge East of Road/Glendora Road	30623' Glendora Ridge West of Road/Mount Baldy Road	21647' Glendora Ridge West of Road/Mount Baldy Road	17951' Glendora Ridge East of Road/Glendora Road	31680' Glendora Ridge West of Road/Mount Baldy Road	31680' Glendora Ridge West of Road/Mount Baldy Road	31943' Glendora Ridge East of Road/Glendora Road	21912' Glendora Ridge East of Road/Glendora Road	44880' Glendora Ridge East of Road/Glendora Road	429' Glendora Ridge East of Road/Glendora Road	36379' Glendora Ridge East of Road/Glendora Road	Dist/Dir Lo
Glendora Ridge Road/Glendora Mountain Road	Ridge ınt Baldy Road	Ridge ınt Baldy Road	Glendora Ridge Road/Glendora Mountain Road	Ridge ınt Baldy Road	Ridge ınt Baldy Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Glendora Mountain Road	Location
Midblock Left Road	Midblock Fixed Object	Midblock Head On	Midblock Fixed Object	Midblock Head On	Midblock Rear End	Collision Pattern					
Non-Collision	Fixed Object	Other Motor Vehicle	Fixed Object	Pedestrian	Other Motor Vehicle	Motor Veh. Involved With					
West	West	West	South	West	West	West	West	East	West	East	DOT1
Other Unsafe Turning	Ran Off Road	Crossed Into Opposing Lane	Other	Proceeding Straight	Ran Off Road	Proceeding Straight	Proceeding Straight	Proceeding Straight	Proceeding Straight	Proceeding Straight	MPC 1
		East							East	West	DOT2
		Proceeding Straight							Ran Off Road	Stopped In Road Unsafe Speed	MPC 2
Other Hazardous Movement	Other Hazardous Movement	Other Hazardous Movement	Improper Turning	Unsafe Speed	Other Hazardous Movement	d Unsafe Speed	PCF				
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# Traffic Collision History Report Midblock Collisions

Page 2 9/13/2016

Arterial: Limit 1: Limit 2: GLENDORA RIDGE ROAD MOUNT BALDY ROAD GLENDORA MOUNTAIN ROAD

Total Number of Collisions: 45
Date Range Reported: 1/2

1/1/2011 - 12/31/2015

22	21	7	ω	ហ	12	22	40	15		26	Seq. No.	
											No.	(
7/21/13	7/12/13 01:10	4/22/13 11:40	4/13/13 00:30	1/19/13 11:50	1/1/13 05:00	12/31/12 23:35	11/30/12 00:15	8/24/12 09:30	8/11/12 14:30	8/4/12 02:00	Date Time	
32207' (East of F	110' ( West of <sup>F</sup>	45460' ( East of F	6' (	10560' ( West of <sup>f</sup>	18163' ( East of F	6335' (East of	26400' West of	13728' (East of	38543'   East of	4752' East of	Dist/Dir	;
Glendora Ridge Road/Glendora Road	Glendora Ridge Road/Mount Ba	Glendora Ridge Road/Glendora Road	Glendora Ridge Road/Mount Ba	Glendora Ridge Road/Mount Ba	Glendora Ridge Road/Glendora Road	Glendora Ridge Road/Glendora Road	Glendora Ridge Road/Mount Ba	Glendora Ridge Road/Glendora Road	Glendora Ridge Road/Glendora Road	Glendora Ridge Road/Glendora Road	Loc	
Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Mount Baldy Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Mount Baldy Road	Glendora Ridge Road/Mount Baldy Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Mount Baldy Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Glendora Mountain Road	Glendora Ridge Road/Glendora Mountain Road	Location	
Midblock Left Road	Midblock Parked Vehicle	Miscellaneous	Midblock Fixed Object	Midblock Head On	Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road	Midblock Fixed Object	Midblock Head On	Midblock Fixed Object	Collision Pattern	
	arked	snoe	-ixed	dead On	ixed	Fixed	Left Road	Fixed	Head On	Fixed	Pattern	
Parked Motor Vehicle	Parked Motor Vehicle	Non-Collision	Fixed Object	Other Motor Vehicle	Fixed Object	Fixed Object	Other Object	Fixed Object	Other Motor Vehicle	Fixed Object	Motor Veh. Involved With	
otor	otor	sion	ect	or	ect	ect	ect	ect	Ö	ect	n. With	
East	East	East	West	East	West	West	West	East	West	East	DOT1	
Other Unsafe Turning	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	Proceeding Straight	Other Unsafe Turning	Ran Off Road	Proceeding Straight	Ran Off Road	Crossed Into Opposing Lane	Other Unsafe Turning	MPC 1	
	East			West		•••••			East		DOT2	
	Parked			Proceeding Straight					Proceeding Straight		MPC 2	
Improper Turning	Driving Under Influence	Unsafe Speed	Unsafe Speed	Other Hazardous Movement	Improper Turning	Improper Turning	Unsafe Speed	Improper Turning	Other Hazardous Movement	Improper Turning	PCF	
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## Traffic Collision History Report Midblock Collisions

Page 3 9/13/2016

Limit 2: Limit 1: **GLENDORA MOUNTAIN ROAD MOUNT BALDY ROAD** 

Arterial:

**GLENDORA RIDGE ROAD** 

Date Range Reported: **Total Number of Collisions:** 1/1/2011 - 12/31/2015

2 Ç 20 2 12 4 ႘ၟ 28 25 귥 Seq. No. 6/15/14 5/18/14 10/20/13 4/20/14 6/27/14 10/27/13 8/16/13 8/16/13 7/30/13 21:15 21:15 9/4/14 17:30 07:15 00:15 09:30 20:30 17:20 15:45 Time Date 5280' Glendora Ridge South of Road/Mount Baldy Road West of Road/Mount Baldy Road West of Road/Mount Baldy Road East of West of West of West of 33792' East of West of East of 34320' 26400' Glendora Ridge 31152' Glendora Ridge West of Road/Mount Baldy Road 17951' 31680' 22440' Glendora Ridge 18480' Glendora Ridge In Int. Dist/Dir ට Glendora Ridge Road/Mount Baldy Road Glendora Ridge Road/Mount Baldy Road Road/Glendora Mountain Road Glendora Ridge Road/Mount Baldy Road Road/Glendora Mountain Glendora Ridge Road Road Road Road/Glendora Mountain Road/Glendora Mountain Glendora Ridge Glendora Ridge Location **Collision Pattern** Error Midblock Fixed Object Error Midblock Fixed Object Midblock Left Road Other Object Midblock Left Road Non-Collision Midblock Fixed Object Midblock Left Road Midblock Left Road Midblock Head On Midblock Head On Non-Collision Non-Collision Non-Collision Other Motor Fixed Object Other Motor Fixed Object Fixed Object Fixed Object Motor Veh. Vehicle Vehicle Involved With East East East DOT1 West West West South West West South West Opposing Lane Ran Off Road Other Unsafe Ran Off Road Proceeding Straight Proceeding Straight Ran Off Road Proceeding Straight Crossed Into Proceeding Proceeding Turning Straight Straight Backing MPC 1 East East West DOT2 Other Unsafe Proceeding Straight Proceeding Turning Straight MPC 2 Backing Other Hazardous Movement Other PCF Unsafe Speed Movement Other Hazardous Unsafe Speed Unsafe Speed Driving Under Unsafe Speed Unsafe Starting or Unsafe Speed Unsafe Speed Ξ. # 0 0 0 N 0 조 \* 0 0 0 0 0

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# Traffic Collision History Report Midblock Collisions

9/13/2016 Page 4

Arterial: Limit 1: Limit 2:

GLENDORA RIDGE ROAD MOUNT BALDY ROAD GLENDORA MOUNTAIN ROAD

Total Number of Collisions: 45
Date Range Reported: 1/

1/1/2011 - 12/31/2015

40	28	Ŋ	16	10	<u> </u>	CJ	(Ji	4	ហ	4	Seq. No.
10/27/15 09:30	9/30/15 01:00	9/13/15 14:00	7/19/15 11:30	7/4/15 12:30	7/4/15 12:20	5/4/15 03:20	4/1/15 13:17	3/24/15 17:45	3/16/15 14:45	1/18/15 23:25	). Date
5 23760' Glendora Ridge West of Road/Mount Baldy Road	17951' Glendora Ridge East of Road/Glendora Mountain Road	56495' Glendora Ridge East of Road/Glendora Mountain Road	26400' Glendora Ridge West of Road/Mount Baldy Road	35376' Glendora Ridge East of Road/Glendora Mountain Road	32207' Glendora Ridge East of Road/Glendora Mountain Road	18480' West of	6335' Glendora Ridge East of Road/Glendora Mountain Road	18480' Glendora Ridge West of Road/Mount Baldy Road	3 4230' Glendora Ridge West of Road/Mount Baldy Road	9504' Glendora Ridge West of Road/Mount Baldy Road	Dist/Dir Location
Midblock Fixed Object	Midblock Fixed Object	Midblock Left Road	Midblock Parked Vehicle	Miscellaneous	Miscellaneous	Midblock Fixed Object	Midblock Head On	Midblock Fixed Object	Midblock Fixed Object	Midblock Fixed Object	Collision Pattern
Fixed Object	Fixed Object	Non-Collision	Other Object	Non-Collision	Non-Collision	Fixed Object	Other Motor Vehicle	Fixed Object	Fixed Object	Fixed Object	Motor Veh. Involved With
East	West	West	West	West	West	West	West	East	East	West	DOT1
Proceeding Straight	Ran Off Road	Ran Off Road	Other Unsafe Turning	Proceeding Straight	Proceeding Straight	Ran Off Road	Proceeding Straight	Ran Off Road	Ran Off Road	Ran Off Road	MPC 1
West			East				East				DOT2
Proceeding Straight			Parked				Proceeding Straight				MPC 2
Other Hazardous Movement	Unsafe Speed	Unsafe Speed	Improper Turning	Other Than Driver	Unknown	Unsafe Speed	Other Hazardous Movement	Unsafe Speed	Improper Turning	Improper Turning	PCF
0	<b>~</b>		0	<b>→</b>		0		_	_		<u>"</u>
0	0	0	0	0	0	0	0	0	0	0	<u>X</u> #

**Traffic Collision History Report** Midblock Collisions

> Page 5 9/13/2016

Arterial: **GLENDORA RIDGE ROAD** 

Limit 1: MOUNT BALDY ROAD

Limit 2: **GLENDORA MOUNTAIN ROAD** 

Total Number of Collisions: 45

Date Range Reported: 1/1/2011 - 12/31/2015

Date Time Dist/Dir Location **Collision Pattern** 

10560' Glendora Ridge West of Road/Mount Baldy Road Midblock Head On Other Motor Vehicle

29

12/31/15

Seq. No.

Involved With Motor Veh. DOT1

MPC 1

DOT2

MPC 2

PCF

**5** # 줌 #

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West Making Right Turn East Making Left Turn Unsafe Speed

0

Total Number of Collisions: 45 Segment Length: 11.85 miles (62,583')

**Parameter** 

**Settings Used For Query** 

Limit 1

Limit 2

Intersection Related

**Sorted By** 

Setting

Do Not Include Intersection Related Do Not Include Intersection Related Do Not Include Intersection Related

'Date and Time'

## **APPENDIX C**

Baldwin Park, CA 91706 (626) 338-1164

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recipient, please contact the sender and destroy all copies of the communication.

From: Miller, Lee H. [mailto:LMILLER@dpw.lacounty.gov]

Sent: Tuesday, September 23, 2014 4:48 PM

To: Fusco, Carlo@CHP

Subject: RE: 2012-2013 Data for GMR/GRR

Good afternoon Sgt. Fusco,

I just wanted to follow-up since I have not received the Letter of Recommendation. Thanks.

From: Fusco, Carlo@CHP [mailto:CFusco@chp.ca.gov]

Sent: Tuesday, September 16, 2014 4:38 PM

To: Miller, Lee H.

Subject: RE: 2012-2013 Data for GMR/GRR

Lee,

I have attached copies of stats pulled for traffic collisions on Glendora Mountain Ridge (GMR) and Glendora Ridge Road (GRR). I manually deleted traffic collisions taken on Mt Baldy Road.

Here are the citations for the same periods on GMR and GRR combined.

January thru December 2012 -total 90 citations January thru December 2013-total 159 citations January thru August 2014-total 68 citations

If you need something else, let me know. I will not be able to break down all the additional stats I provided to you. Disabled vehicles, stored vehicles, arrests, etc.

Sergeant Carlo Fusco California Highway Patrol-Baldwin Park 14039 Francisquito Avenue Baldwin Park, CA 91706 (626) 338-1164

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#### Lee H. Miller

From:

Fusco, Carlo@CHP < CFusco@chp.ca.gov>

Sent:

Tuesday, May 17, 2016 1:18 PM

To:

Lee H. Miller

Subject:

RE: 2014-2015 Data for GMR/GRR

Mr. Miller,

Sorry for the delay. We are updating our system and it took me awhile to get the information. I wanted to make sure we were comparing apples to apples as we discussed. I was able to have our headquarters run another query as we did in the past. Here are the results for 2014 and 2015. 81 citations for 2014 and 90 for 2015 broken down by the specific beat. Hope this helps.

Let me know if I can be of further assistance.

```
YEAR MONTH_NAME AREA_NAME BEAT_NUM TOTAL215S TOTAL
```

```
14 JAN 525-BALDWIN PARK 5 2 2
FEB 525-BALDWIN PARK 5 4 4
MAR 525-BALDWIN PARK 5 11 11
APR 525-BALDWIN PARK 5 13 13
MAY 525-BALDWIN PARK 5 7 7
JUN 525-BALDWIN PARK 5 11 11
JUL 525-BALDWIN PARK 5 14 14
AUG 525-BALDWIN PARK 5 6 6
SEP 525-BALDWIN PARK 5 5 5
NOV 525-BALDWIN PARK 5 5 5
NOV 525-BALDWIN PARK 5 1 1
DEC 525-BALDWIN PARK 5 7 7
TOTAL YEAR 14 381 81
```

#### YEAR MONTH\_NAME AREA\_NAME BEAT\_NUM TOTAL215S TOTAL

```
JAN 525-BALDWIN PARK 5 6 6

MAR 525-BALDWIN PARK 5 1 1

APR 525-BALDWIN PARK 5 4 4

MAY 525-BALDWIN PARK 5 6 6

JUN 525-BALDWIN PARK 5 20 20

JUL 525-BALDWIN PARK 5 13 13

AUG 525-BALDWIN PARK 5 17 17

SEP 525-BALDWIN PARK 5 10 10

OCT 525-BALDWIN PARK 5 6 6

NOV 525-BALDWIN PARK 5 4 4

DEC 525-BALDWIN PARK 5 3 3

*TOTAL YEAR-15 90 90
```

Carlo Fusco, Sergeant California Highway Patrol-Baldwin Park 14039 Francisquito Avenue Baldwin Park, CA 91706 (626) 338-1164

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## **APPENDIX D**



## County of Los Angeles

## Sheriff's Department Headquarters



4700 Ramona Boulevard Monterey Park, California 91754-2169

August 4, 2014

Mr. Devinder Singh, Executive Secretary California Traffic Control Devices Committee P.O. Box 942873 Sacramento, California 94273-0001

Dear Mr. Singh:

As you are aware, we have been battling a major traffic problem in the Angeles National Forest. In particular, the roads in question are the Glendora Mountain Road and the Glendora Ridge Road. Each of these roads sees drivers coming into the forest to race and drift their cars. As a result of this driving behavior numerous injury accidents and four lives have been lost in the last year.

The Los Angeles County Department of Public Works Road Department received approval from your committee to install experimental reckless driving signs along the aforementioned roads to discourage this activity. While I understand that the number of collisions has not been reduced since the posting of these signs, I would encourage that they remain in place for the following reasons:

Glendora Mountain Road is a narrow road that extends approximately fourteen miles, is extremely windy, and has many sudden sharp and sweeping turns. Similarly, Glendora Ridge Road is a narrow road that traverses the spine of a ridge line for approximately 12 miles. In many places it is only about a car and half wide. It also has many blind curves and sharp turns.

Being rural roads, they are not surveyed. According to the California Highway Patrol, the speed limit on an un-posted rural road is 55 mph. 55 mile per hour speed limit on these roads is unsafe. Therefore, we can only issue citations for the basic speed law (exceeded the safe speed for the conditions of the road). This requires us to defend our position in court with information regarding the condition of the road, the description of the curves, and data regarding the incidents that have stemmed from the unsafe driving

practices. The reckless driving warning signs do prove helpful when defending these citations in court as they provide a clear warning to the driver as they enter the area.

I ask that you please leave the signs in place as they do have a positive effect in the court when defending citations. I believe this will ultimately lead to the reduction of accidents on these roads and prevent further injuries and loss of life.

Sincerely,

JOHN L. SCOTT, SHERIFF

Don M. Slawson, Captain San Dimas Sheriff's Station

#### **DEPARTMENT OF CALIFORNIA HIGHWAY PATROL**

Baldwin Park Area 14039 Francisquito Avenue Baldwin Park, CA 91706 (626) 338-1164 (800) 735-2929 (TT/TDD) (800) 735-2922 (Voice)



September 3, 2014

File No.: 525.12025.14767

Mr. Devinder Singh, Executive Secretary California Traffic Control Devices Committee P.O. Box 942873 Sacramento, CA 94273-0001

Subject: Reckless driving signs posted on Glendora Mountain Road and Glendora Ridge Road.

Dear Executive Secretary Singh,

In the past few years, there have been several experimental Reckless Driving Prohibited signs posted in several locations on Glendora Mountain Road and Glendora Ridge Road. The signs have served as a deterrent and a constant reminder to the motoring public of the possible consequences associated with reckless behavior and I am confident the signs have had an impact toward our mission of saving lives. In a collective effort with the adjoining law enforcement agencies, I would like to extend my support in favor of keeping the Reckless signs posted and have them become permanent to the Area. Thank you for your consideration in this matter.

Sincerely

S. URREA, Captain

Commander

Baldwin Park Area

